UNIT PROCESS: Land Application of Sludge

Inspection Agency:	[] VDH	[]DEQ		Inspection Date:	
Inspection type: [] Routine		[] Complaint/compliance			
County:					
1. Site Identification:					
Farmer Name:			Field No.:		
Net Acres:			Sludge Operator:		
Crops/Expected y	eld:				
2. Field data/observa	ations:				
 a. Sludge applied b. Sludge stabilized c. Source: d. Solids content e. Soil pH prior to f. Sludge applicat g. Weather condition 	ation process: of sludge: sludge application ion rate:		[] Dry	[] De-watered	
 Identify mode of a Properly incorpora Proper field record 	ated:		[] Surface [] Yes [] Yes	[] Subsurface [] No [*] [] No	
4. a. Design site loab. Actual site loadc. Equipment pro 5. Evidence of follow	ling-year to date: perly calibrated:		[] Yes	[] No [*]	
 a. Spillage/improp b. Uneven or exce c. Signs of sludge d. Soil wetness or e. Odors: f. Buffer violation: g. Improper off-loan h. Sludge/mud spin 	essive application: runoff: ponding: ading practices:		[] Yes [] Yes [] Yes [] Yes [] Yes [] Yes [] Yes	[] No [] No	

VPDES/VPA No. VA00

UNIT PROCESS: Land Application of Sludge (cont)

6. Proper utilization or storage:	[] Yes	[] No [*]	
7. Approved management plan/O&M manual ava	[] Yes	[] No	
8. General site condition:	[] Good	[] Fair	[] Poor
9. Are monitoring wells present? If yes, is condition satisfactory?		[] Yes [] Yes	[] No [] No [*]
10. Photographs taken at site:		[] Yes*	[] No
*Comments:			
Inspection form completed by:			
Other present at inspection:			
Data Form Completed:			
Time Spent at Inspection:			
Reviewed by:			